



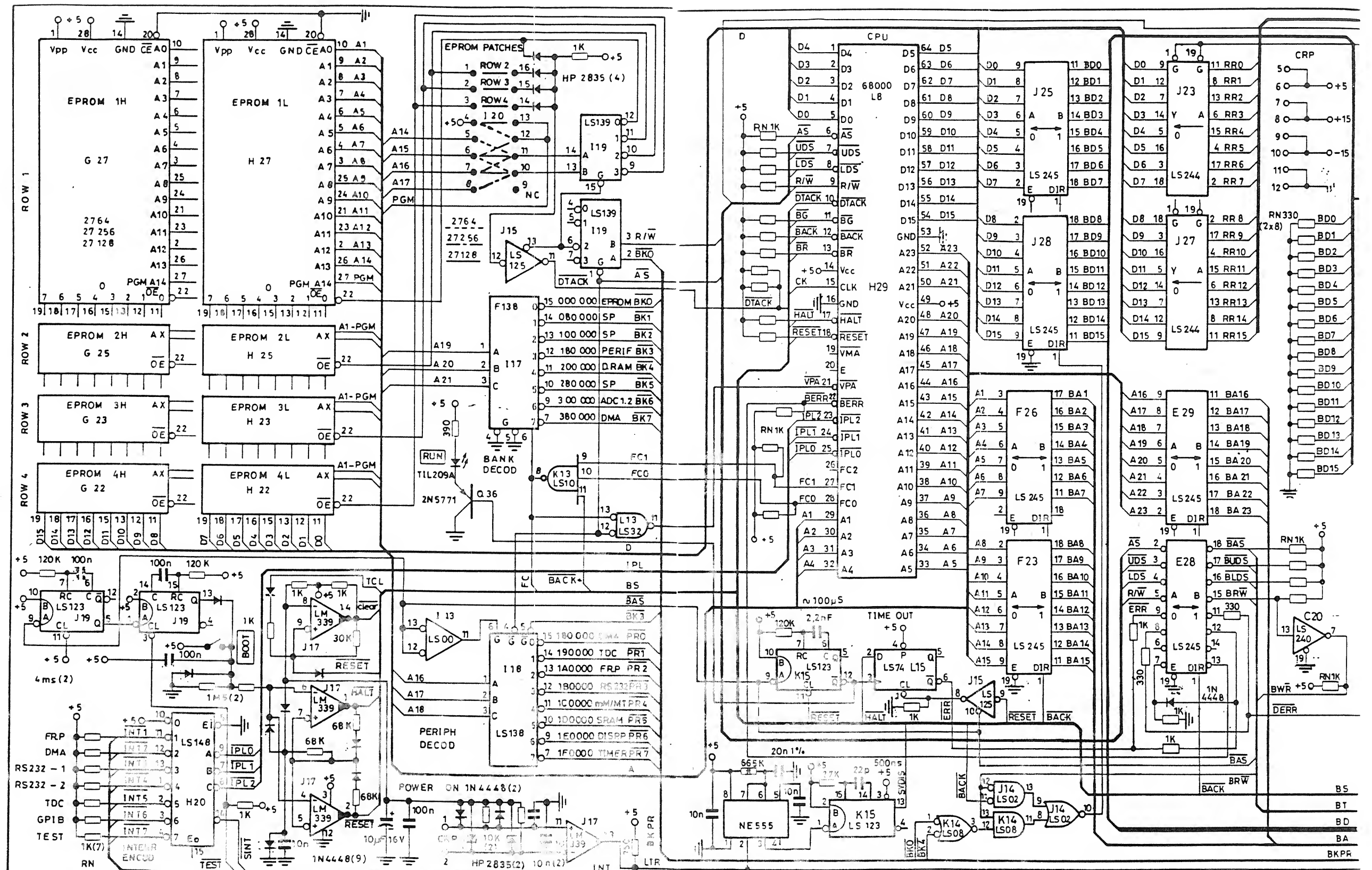
LeCroy parts	IC	Designation	-5	+5	+12	GND	-12
200 012 001	MC 14 89 L	K7,K8		14		7	
200 012 002	MC 14 88 L	L7,L8			14	7	1
		E3,E4,E5,E13,E14					
200 031 028	74 LS 00 N	I13,K10,L12		14		7	
200 031 046	74 LS 04 N	F5,F13		14		7	
200 031 047	74 LS 10 N	K13		14		7	
200 031 048	74 LS 20 N	L11		14		7	
200 031 049	74 LS 74 N	H10,H16,L14,L15,L16		14		7	
200 031 051	74 LS 02 N	J13,J14		14		7	
200 031 055	74 LS 164 N	E6,E12,F4,F12		14		7	
200 031 066	74 LS 132 N	I15		14		7	
200 031 073	74 LS 32 N	F3,F14,G19,H11,L10,L13,L17		14		7	
200 031 074	74 LS 37 N	F17		14		7	
200 031 086	74 LS 08 N	F19,H13,I12,K14		14		7	
200 031 089	74 LS 125 N	G17,G20,H15,J15,K16		14		7	
200 031 097	74 LS 197 N	J20		14		7	
200 031 101	74 LS 393 N	H6,H7,K18,K19,K20		14		7	
200 031 106	74 LS 86 N	J12		14		7	
200 031 320	74 LS 320	K9		16		8	
200 041 017	74 LS 112 N	F20		16		8	
200 041 033	74 LS 174 N	C18		16		8	
200 041 039	74 LS 221 N	H18		16		8	
200 041 042	74 LS 191 N	G18,I14		16		8	
200 041 044	74 LS 123 N	F18,J19,K15		16		8	
200 041 056	74 LS 165 N	H9		16		8	
200 041 062	74 LS 138 N	I18		16		8	
200 041 067	74 LS 148 N	H20		16		8	
200 041 068	74 LS 158 N	I10,J10		16		8	
200 041 070	74 LS 257 AN	C21,F21,L18,L19,L20		16		8	
200 041 139	74 LS 139 N	H12,I19		16		8	
200 071 001	74 LS 240	B20,C20		20		10	
200 071 003	74 LS 374	H5,H8		20		10	
200 071 007	74 LS 244 N	I6,I7,J6,J7,J23,J27,L22		20		10	
200 071 245	74 LS 245 N	B21,E28,E29,F23,F26,J28,J28,L3		20		10	
200 071 299	74 LS 299 N	I8,I9,J9		20		10	
200 071 373	74 LS 373 N	I4,J4		20		10	
200 071 534	74 LS 534	J22,J26		20		10	
200 072 956	AM 29 66	K21,K22		20		10	
200 330 000	74 F 00	I11		14		7	
200 340 074	74 F 74	H14		14		7	
200 340 117	MC 10 H 117	A13	3			1,16	
200 340 138	74 F 138	I17		16		8	
200 340 379	74 F 379	K11		16		8	
200 341 175	74 F 175	K12		16		8	
200 440 191	74 F 191	B18,B19,C19		16		8	
200 540 384	74 LS 384	I3,J3		16		8	
200 570 684	74 LS 684	I5,J5		20		10	
205 240 264	RAM 41 64-15	K23,K24,K25,K26,K27,K28,K29,K30		8		16	
		L23,L24,L25,L26,L27,L28,L29,L30					
205 280 116	HM 611 GLP-2	B24				12	

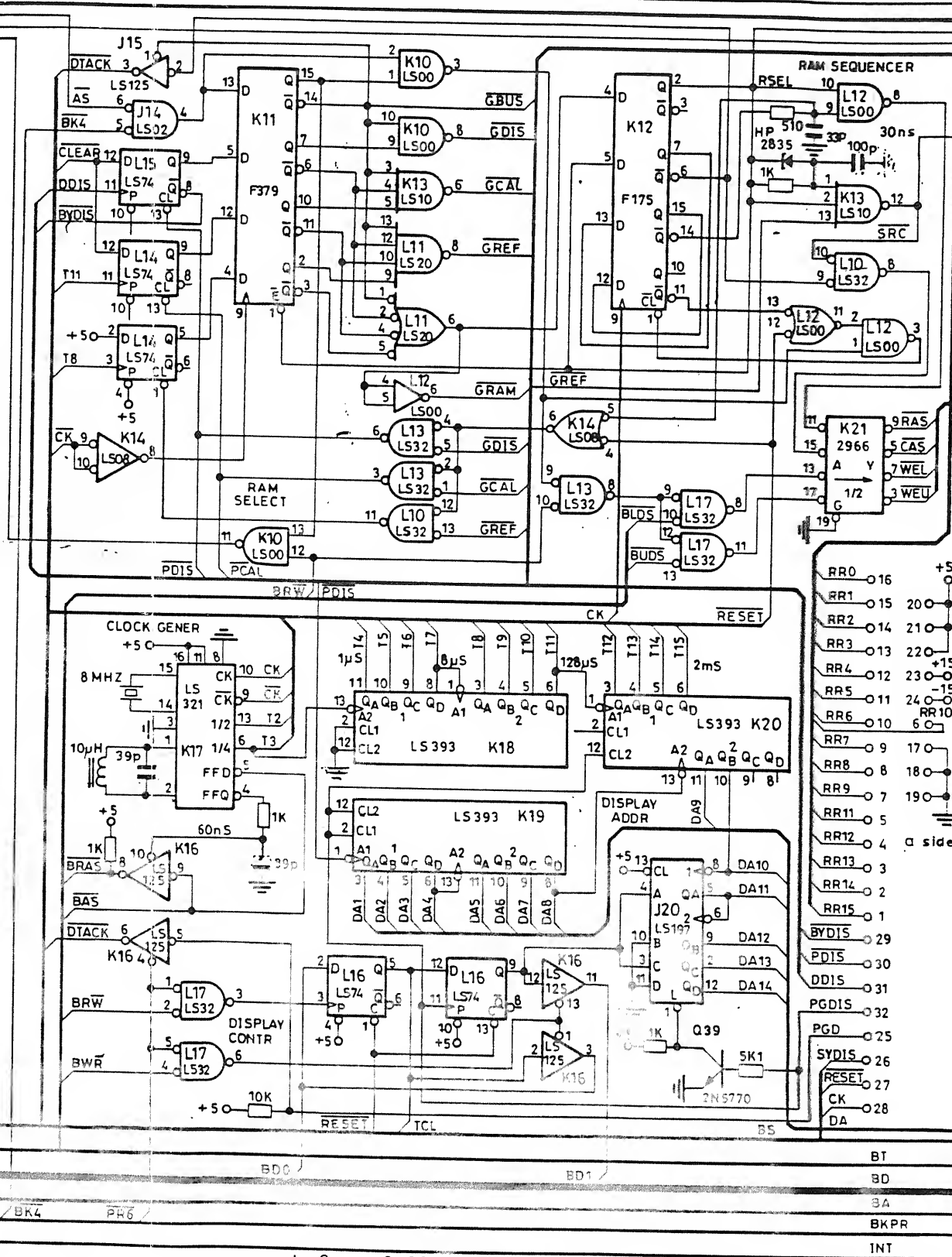
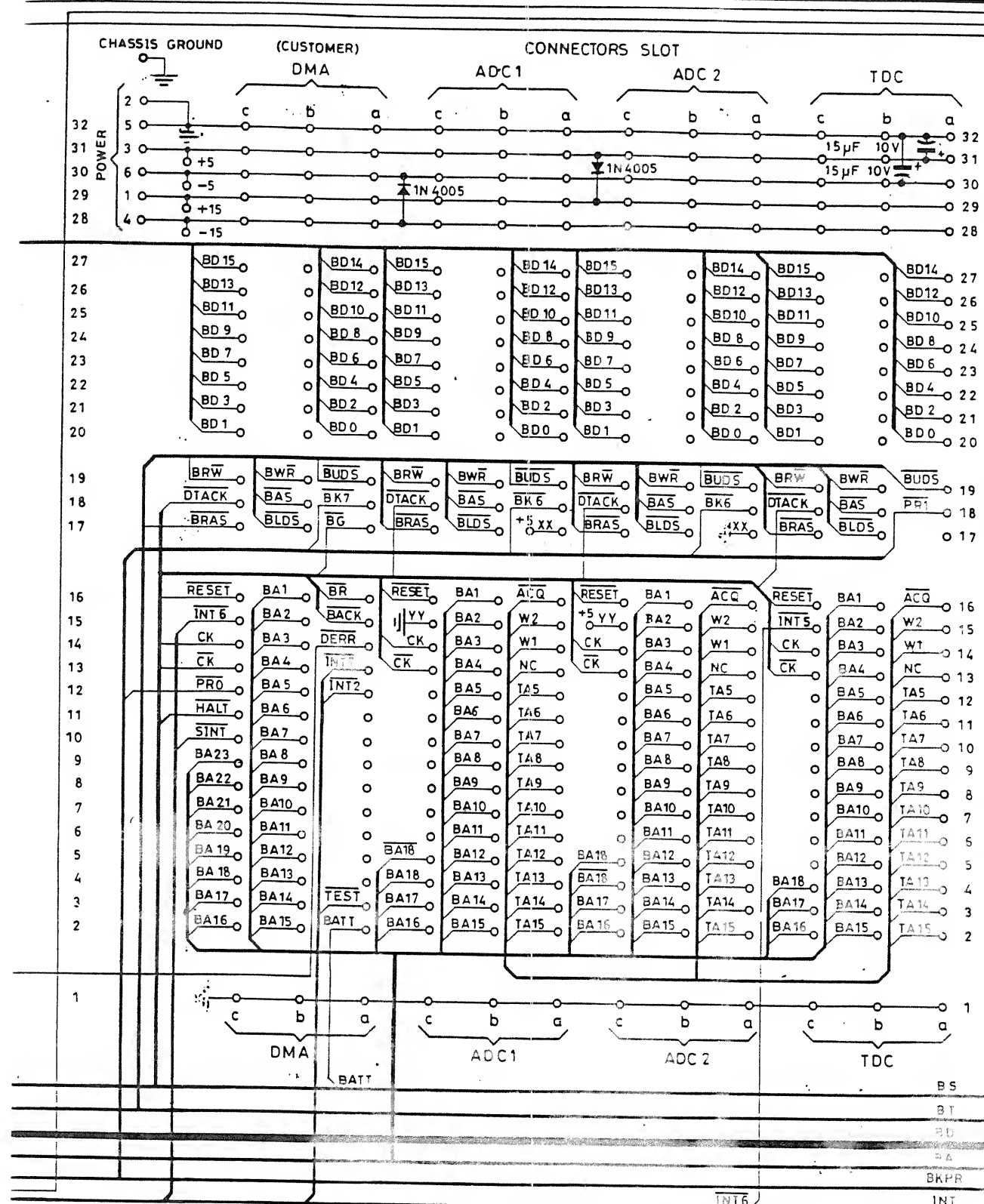
LeCroy parts	IC	Designation	+3	-3	-5	+5	+12	GND	+15	-15	-12
206 042 508	06 508 C J	H 3						14	13	3	
207 280 800	DAC 800	J 21				13		21	22	14	
207 340 399	74 LS 399 N	J 11				16		8			
208 011 008	LM 311 N	C 17						1	8	4	
208 031 010	LM 339 N	J 17 F 17			12	3 3	12				
208 033 001	CA 30 46	E 1				8-11		12	5		
208 041 001	DAC-08 EQ	B 17						1	13	3	
208 110 353	LF 353 N	C 13							8	4	
208 122 337	LM 337 N	E 10									
208 123 002	LM 340 T-12	F 10									
208 130 324	LM 324	G 6					4				11
208 130 347	LF 347	G 4, G 5					4				11
208 570 317	LM 317	G 10									
208 124 003	LM 320T-12	F 11									
208 140 321	74 LS 321	K 17				16		8			
225 070 407	MUL 407	B 13			11	2		1,16			
227 391 068	68 000 L 8	N 29						16,53			
227 762 661	2661	L 4, L 6				26		4,16			
228 440 200	HVV 200	A 4, C 4	27 34	11 18	10 19	28 35	29 36	5,14,21 23,30,39			9,15
229 010 101	HAB 101	A 3					4	3,8			1

NOTICE: THIS DESIGN IS THE SOLE PROPERTY OF LECROY RESEARCH SYSTEMS  
IT CONTAINS PROPRIETARY INFORMATION AND IS FURNISHED WITH THE UNDER  
STANDING THAT IT IS NOT TO BE USED, DISCLOSED OR REPRODUCED IN ANY  
MANNER WITHOUT THE APPROVAL OF LECROY RESEARCH SYSTEMS

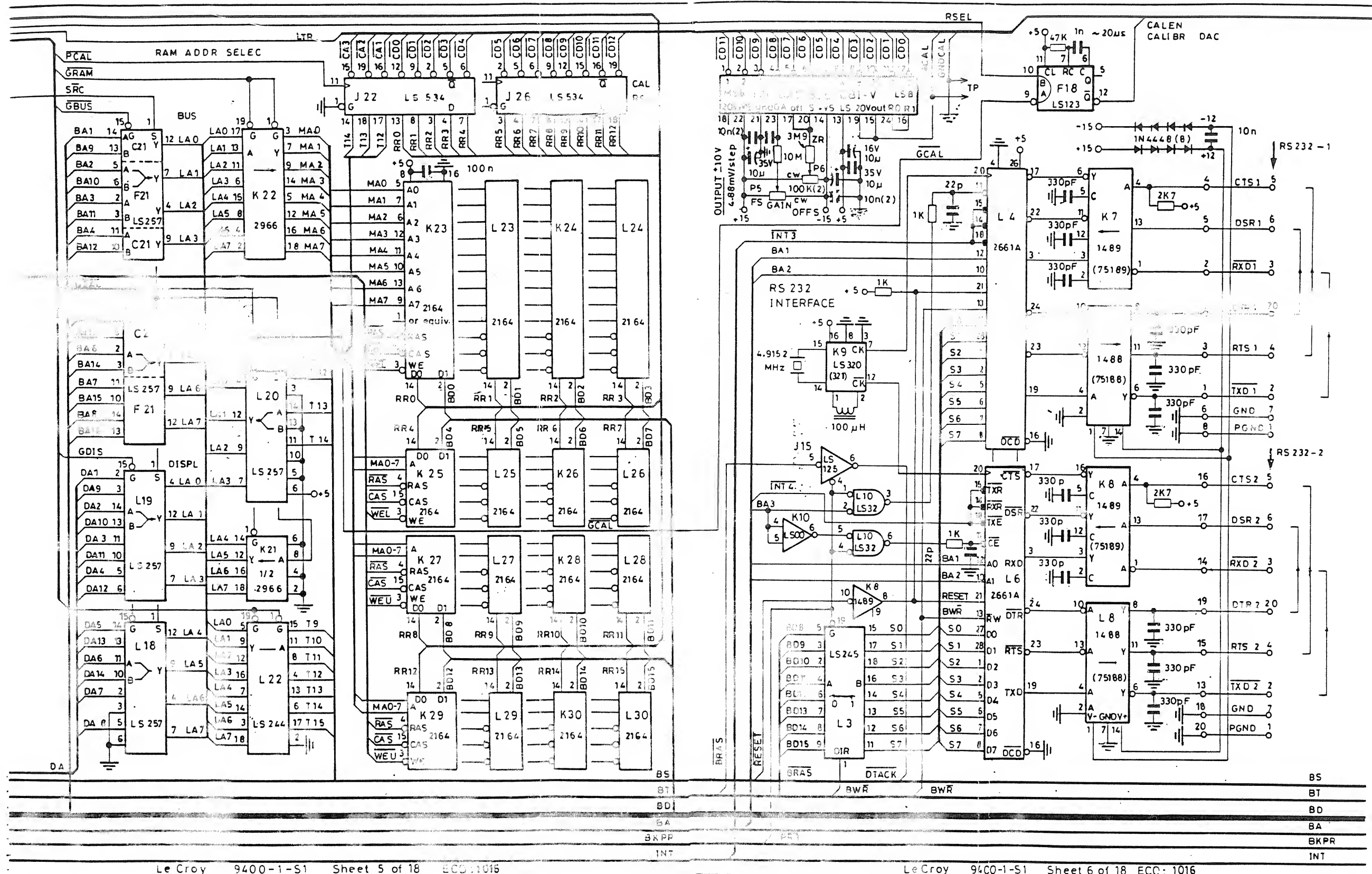
LeCroy RESEARCH SYSTEMS	
DRAWN BY/DATE P. PERRIN 19.12.85	MODEL 9400-1
CHKD BY/DATE B. M. J.-F.-G.	MOTHER CARD
APPROVED BY/DATE 05-02-87	SCHEMA
DWG NO: 9400-1-S1	SIZE
SCALE 1/1	SH. 18 OF 18 ECO NO. 1015
ENG REV APP	

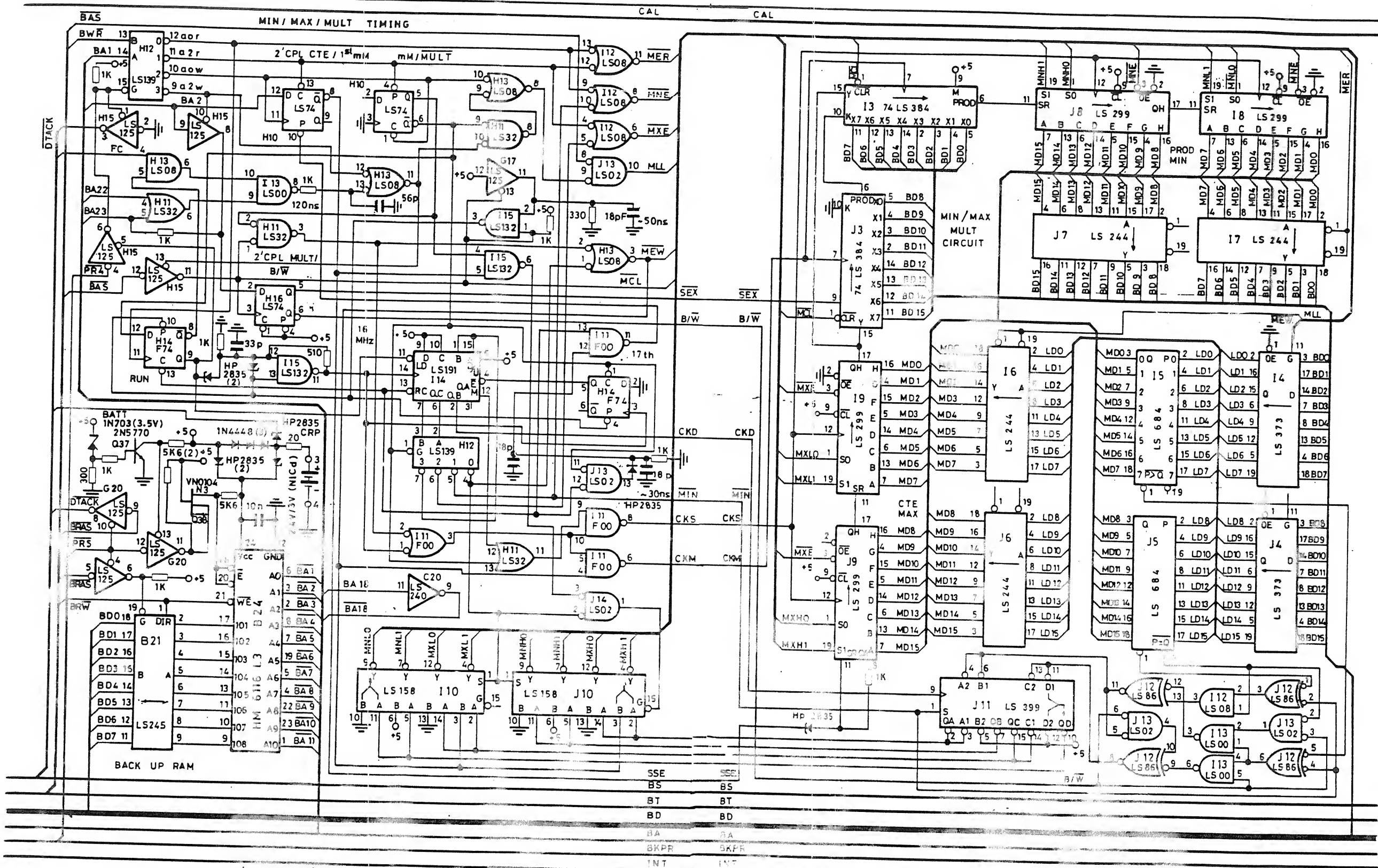


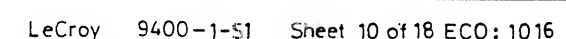
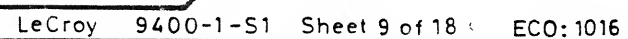


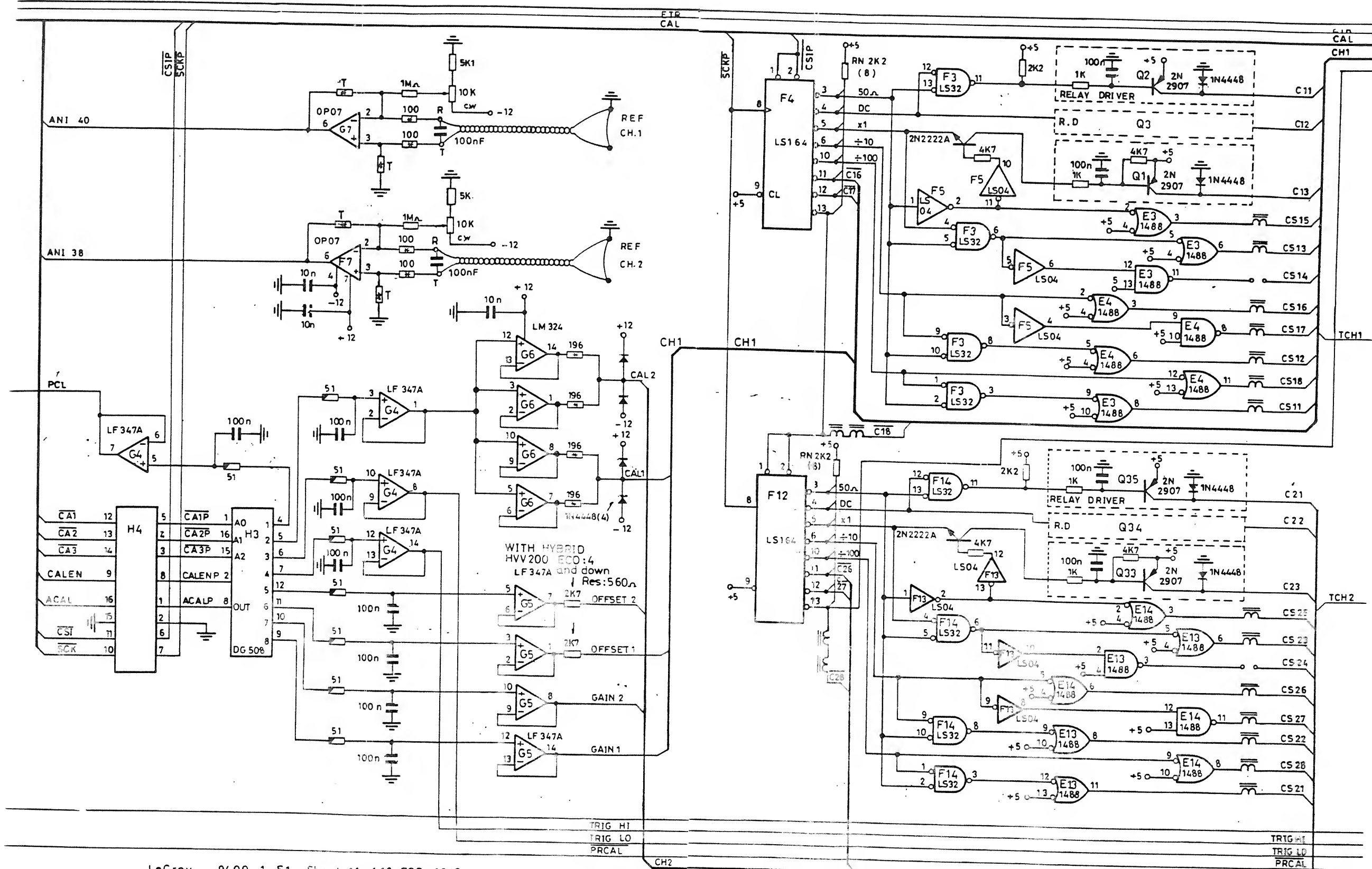




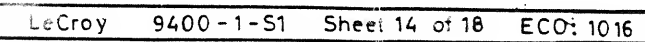
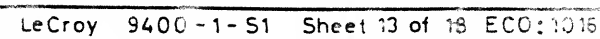


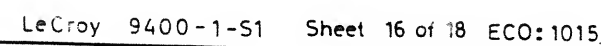
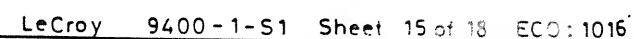












LeCroy parts	IC	Designation	-5	+5	+12	GND	-12
200 012 001	MC 14 89 L	K7,K8		14		7	
200 012 002	MC 14 88 L	L7,L8			14	7	1
		E3,E4,E5,E13,E14					
200 031 028	74 LS 00 N	I13,K10,L12		14		7	
200 031 046	74 LS 04 N	F5,F13		14		7	
200 031 047	74 LS 10 N	K13		14		7	
200 031 048	74 LS 20 N	L11		14		7	
200 031 049	74 LS 74 N	H10,H16,L14,L15,L16		14		7	
200 031 051	74 LS 02 N	J13,J14		14		7	
200 031 055	74 LS 164 N	E6,E12,F4,F12		14		7	
200 031 066	74 LS 132 N	I15		14		7	
200 031 073	74 LS 32 N	F3,F14,G19,H11,L10,L13,L17		14		7	
200 031 074	74 LS 37 N	F17		14		7	
200 031 086	74 LS 08 N	F19,H13,I12,K14		14		7	
200 031 089	74 LS 125 N	G17,G20,H15,J15,K16		14		7	
200 031 097	74 LS 197 N	J20		14		7	
200 031 101	74 LS 393 N	H6,H7,K18,K19,K20		14		7	
200 031 106	74 LS 86 N	J12		14		7	
200 031 320	74 LS 320	K9		16		8	
200 041 017	74 LS 112 N	F20		16		8	
200 041 033	74 LS 174 N	C18		16		8	
200 041 039	74 LS 221 N	H18		16		8	
200 041 042	74 LS 191 N	G18,I14		16		8	
200 041 044	74 LS 123 N	F18,J19,K15		16		8	
200 041 056	74 LS 165 N	H9		16		8	
200 041 062	74 LS 138 N	I18		16		8	
200 041 067	74 LS 148 N	H20		16		8	
200 041 068	74 LS 158 N	I10,J10		16		8	
200 041 070	74 LS 257 AN	C21,F21,L18,L19,L20		16		8	
200 041 139	74 LS 139 N	H12,I19		16		8	
200 071 001	74 LS 240	B20,C20		20		10	
200 071 003	74 LS 374	H5,H8		20		10	
200 071 007	74 LS 244 N	I6,I7,J6,J7,J23,J27,L22		20		10	
200 071 245	74 LS 245 N	B21,E28,E29,F23,F26,J25,J28,L3		20		10	
200 071 299	74 LS 299 N	I8,I9,J9		20		10	
200 071 373	74 LS 373 N	I4,J4		20		10	
200 071 534	74 LS 534	J22,J26		20		10	
200 072 966	AM 29 66	K21,K22		20		10	
200 330 000	74 F 00	I11		14		7	
200 340 074	74 F 74	H14		14		7	
200 340 117	MC 10 H 117	A13	8			1,16	
200 340 138	74 F 138	I17		16		8	
200 340 379	74 F 379	K11		16		8	
200 341 175	74 F 175	K12		16		8	
200 440 191	74 F 191	B18,B19,C19		16		8	
200 540 384	74 LS 384	I3,J3		16		8	
200 570 684	74 LS 684	I5,J5		20		10	
205 240 264	RAM 41 64-15	K23,K24,K25,K26,K27,K28,K29,K30		8		16	
		L23,L24,L25,L26,L27,L28,L29,L30					
205 280 116	HM 611 GLP-2	B24				12	

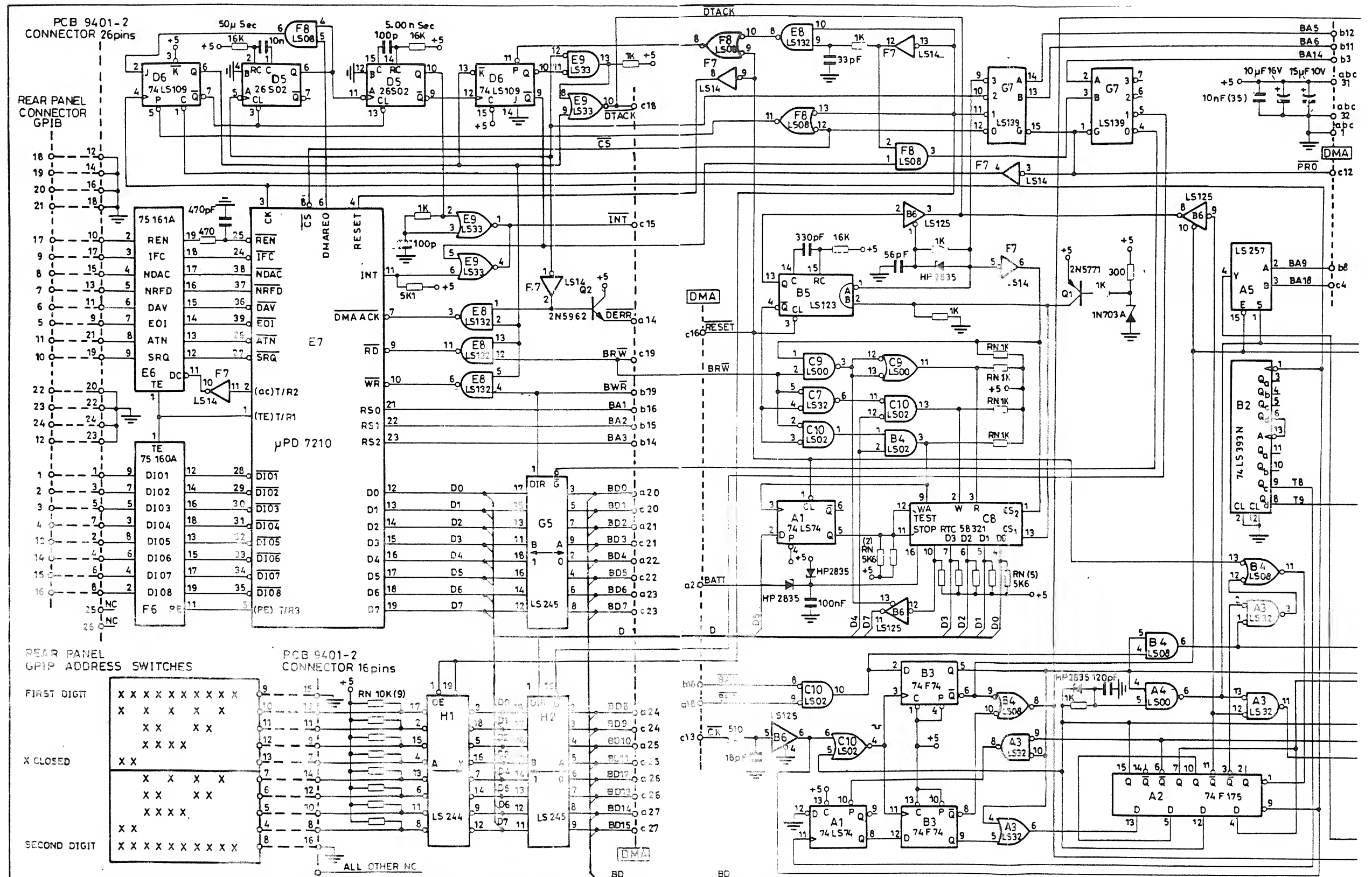
LeCroy parts	IC	Designation	+3	-3	-5	+5	+12	GND	+15	-15	-12
206 042 508	06 508 C J	H 3						14	13	3	
207 280 800	DAC 800	J 21				13		21	22	14	
207 340 399	74 LS 399 N	J 11				16		8			
208 011 008	LM 311 N	C 17						1	8	4	
208 031 010	LM 339 N	J 17 F 17			12	3 3	12				
208 033 001	CA 30 46	E 1				8-11		12	5		
208 041 001	DAC-08 EQ	B 17						1	13	3	
208 110 353	LF 353 N	C 13							8	4	
208 122 337	LM 337 N	E 10									
208 123 002	LM 340 T-12	F 10									
208 130 324	LM 324	G 6					4				11
208 130 347	LF 347	G 4, G 5					4				11
208 570 317	LM 317	G 10									
208 124 003	LM 320T-12	F 11									
208 740 321	74 LS 321	K 17				16		8			
225 070 407	MUL 407	B 13			11	2		1,16			
227 391 068	68 000 L 8	N 29						16,53			
227 762 661	2661	L 4, L 6				26		4,16			
210 440 200	HVV 200	A 4, C 4	27 34	11 18	10 19	28 35	29 36	5,14,21 23,20,39			9,15
220 610 101	HAB 101	A 3				8	4	3,8			1
208 011 004	NE 555							1			

NOTICE: THIS DESIGN IS THE SOLE PROPERTY OF LECROY RESEARCH SYSTEMS. IT CONTAINS PROPRIETARY INFORMATION AND IS FURNISHED WITH THE UNDERSTANDING THAT IT IS NOT TO BE USED, DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT THE APPROVAL OF LECROY RESEARCH SYSTEMS.

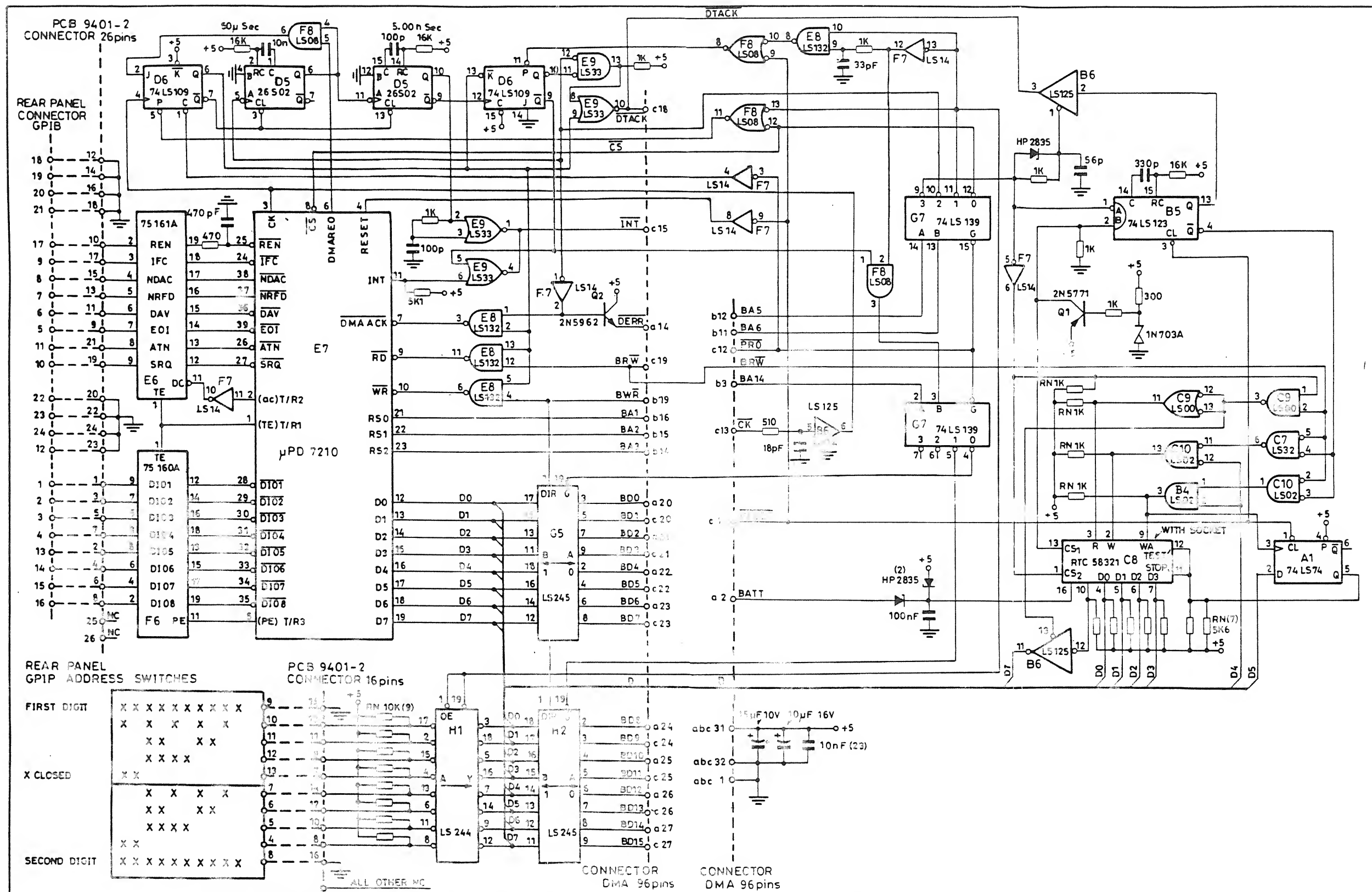
LeCroy RESEARCH SYSTEMS	
DRAWN BY/DATE P. PERRIN 19.12.85	MODEL 9400-1
CHKD BY/DATE B-M J-F-G	MOTHER CARD
APPROVED BY/DATE 05-02-87	SCHEMA
SCALE 1/1	DWG NO: 9400-1-S1
	SH.18 OF 18 ECO NO. 1016
	ENG REV APP











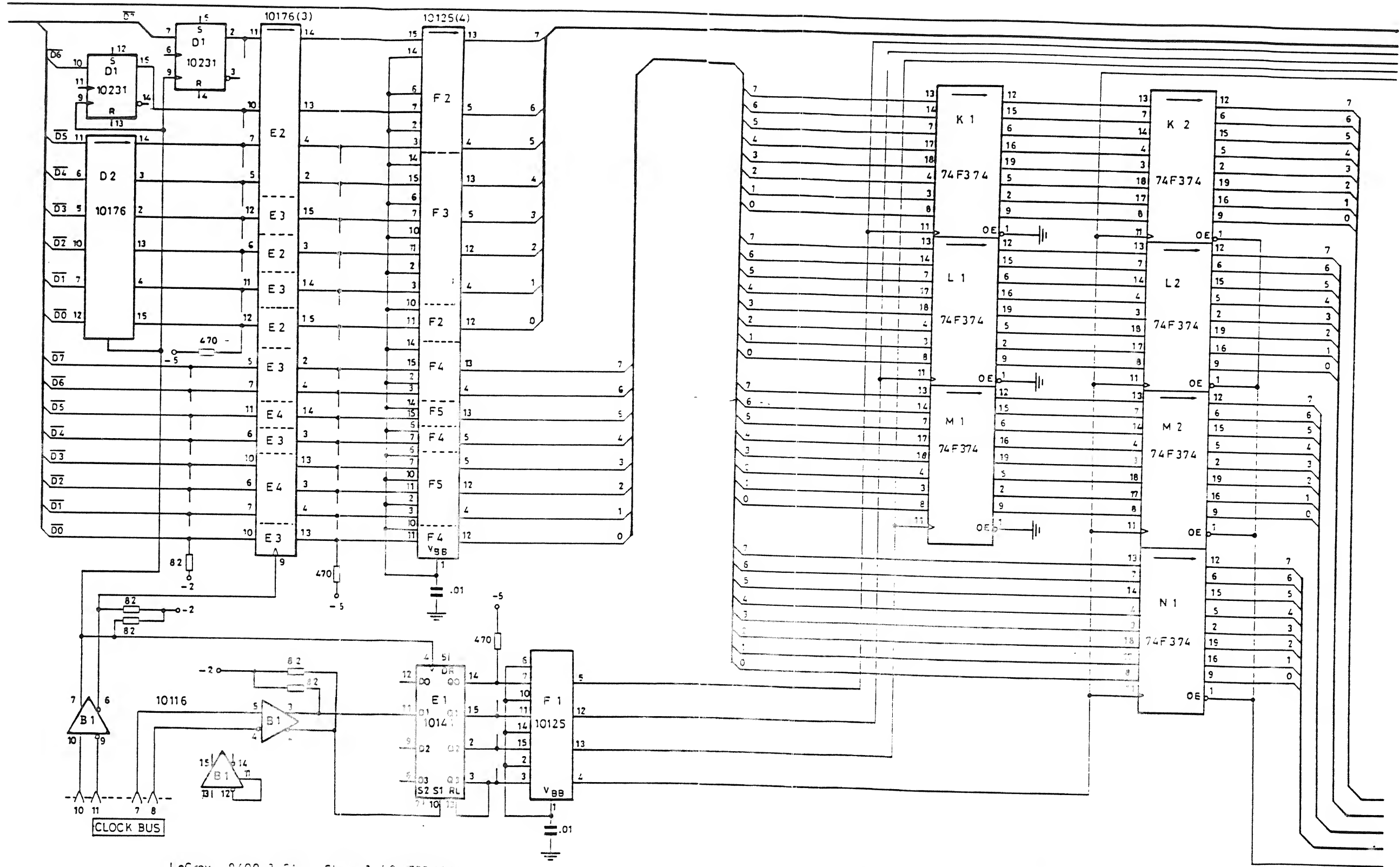
LeCroy parts	IC	Désignation	+5V	0V
200 031 028	SN 74 LS 00 N	C9,	14	7
200 031 049	SN 74 LS 00 N	A1,	14	7
200 031 051	SN 74 LS 02 N	C10,	14	7
200 031 066	SN 74 LS 132 N	E8,	14	7
200 031 073	SN 74 LS 32 N	C7,	14	7
200 031 086	SN 74 LS 08 N	B4,F8,	14	7
200 031 089	SN 74 LS 125 N	B6	14	7
200 031 095	SN 74 LS 14 N	F7,	14	7
200 041 044	SN 74 LS 123 N	B5,	16	8
200 041 066	SN 74 LS 109 N	D6,	16	8
200 041 139	SN 74 LS 139 N	G7,	16	8
200 071 007	SN 74 LS 244 N	H1,	20	10
200 071 245	SN 74 LS 245 N	G5,H2	20	10
200 330 033	SN 74 LS 33 N	E9	14	7
200 441 002	AM 26 S 02 PC	D5,	16	8
200 640 321	RTC 58 321	C8,		8
207 197 210	UPD 72 10	E7,	40	20
207 470 160	SN 75 160 A	F6,	20	10
207 470 161	SN 75 161 AN	E6,	20	10

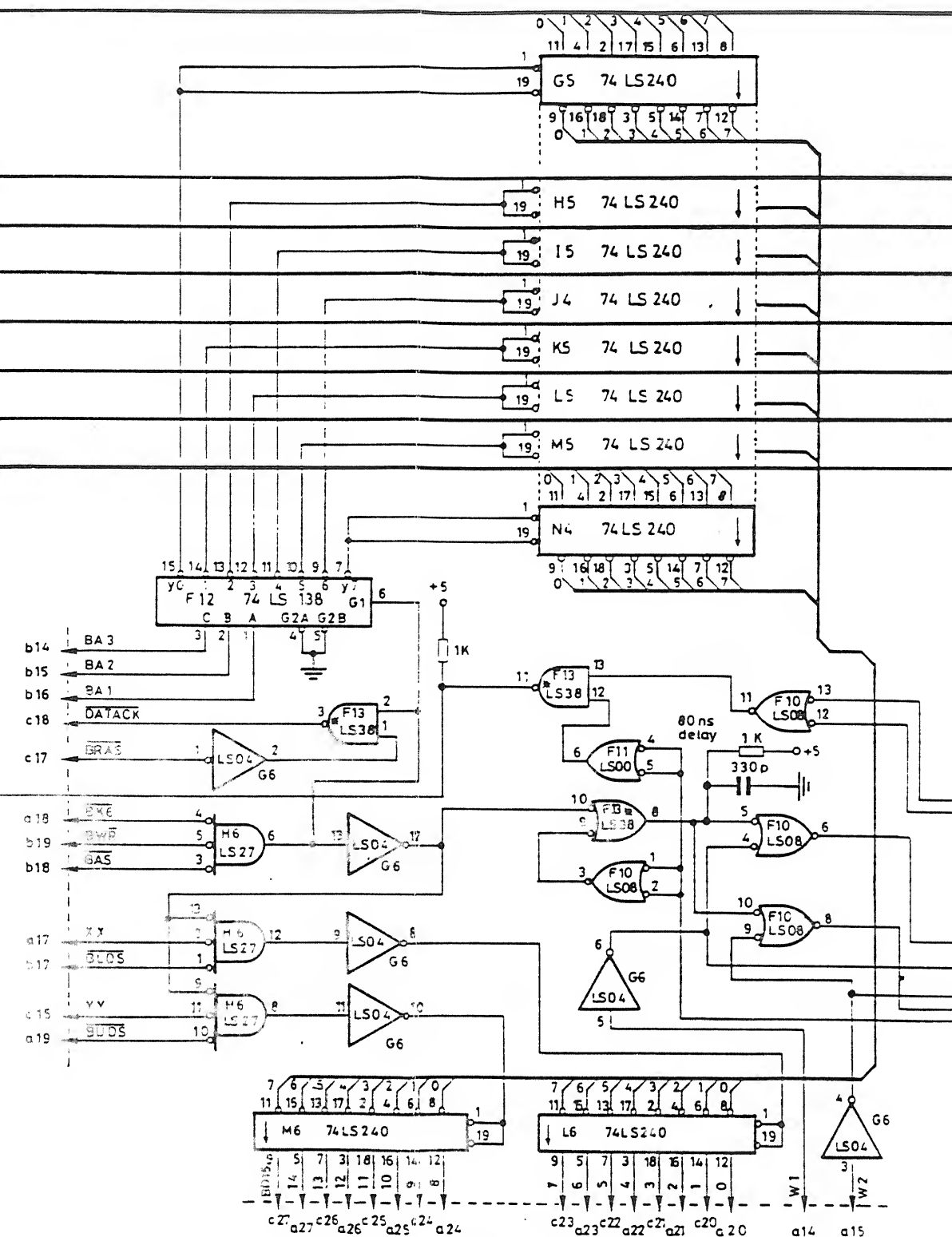
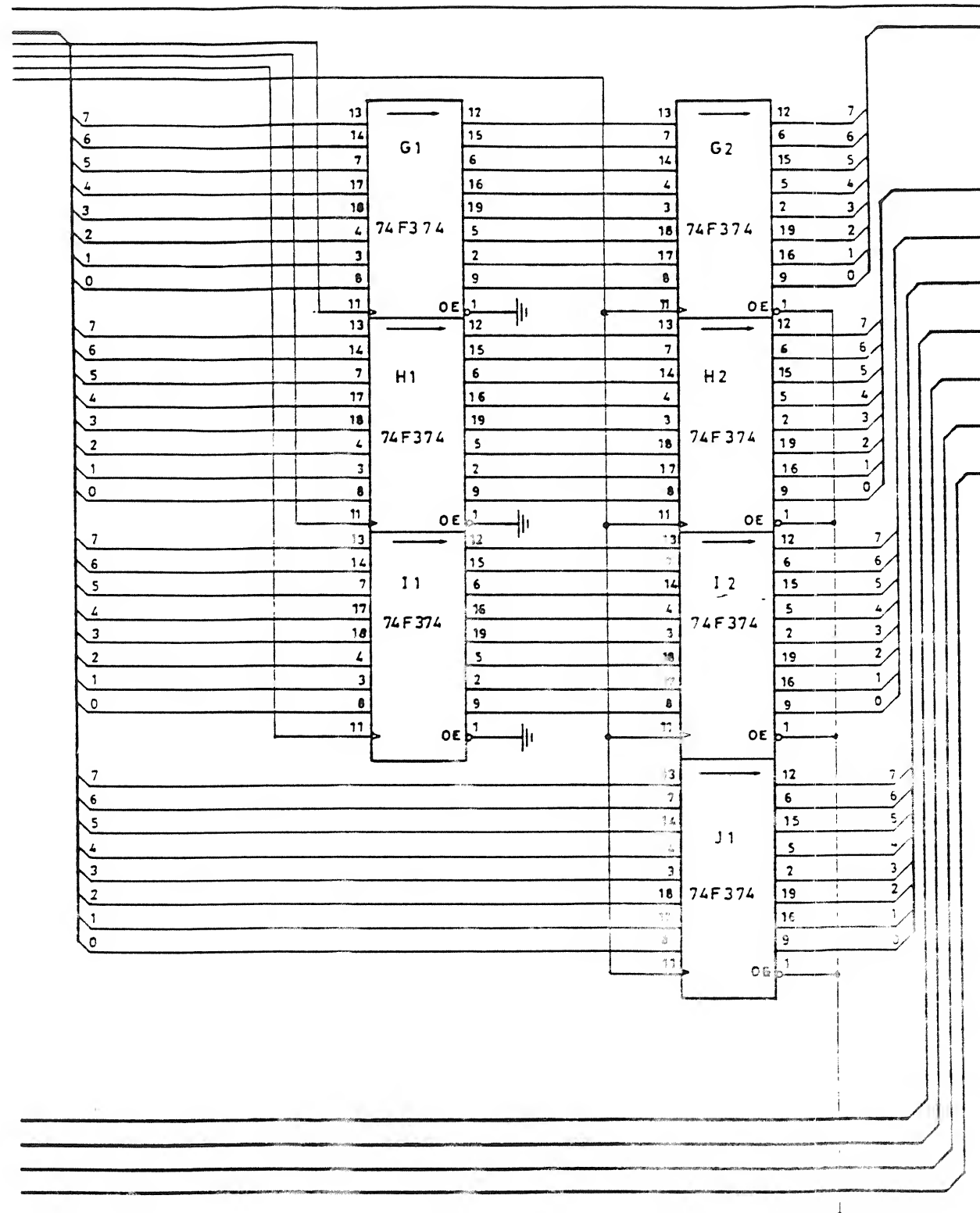
NOTICE: THIS DESIGN IS THE SOLE PROPERTY OF LECROY RESEARCH SYSTEMS  
IT CONTAINS PROPRIETARY INFORMATION AND IS FURNISHED WITH THE UNDER  
STANDING THAT IT IS NOT TO BE USED, DISCLOSED OR REPRODUCED IN ANY  
MANNER WITHOUT THE APPROVAL OF LECROY RESEARCH SYSTEMS

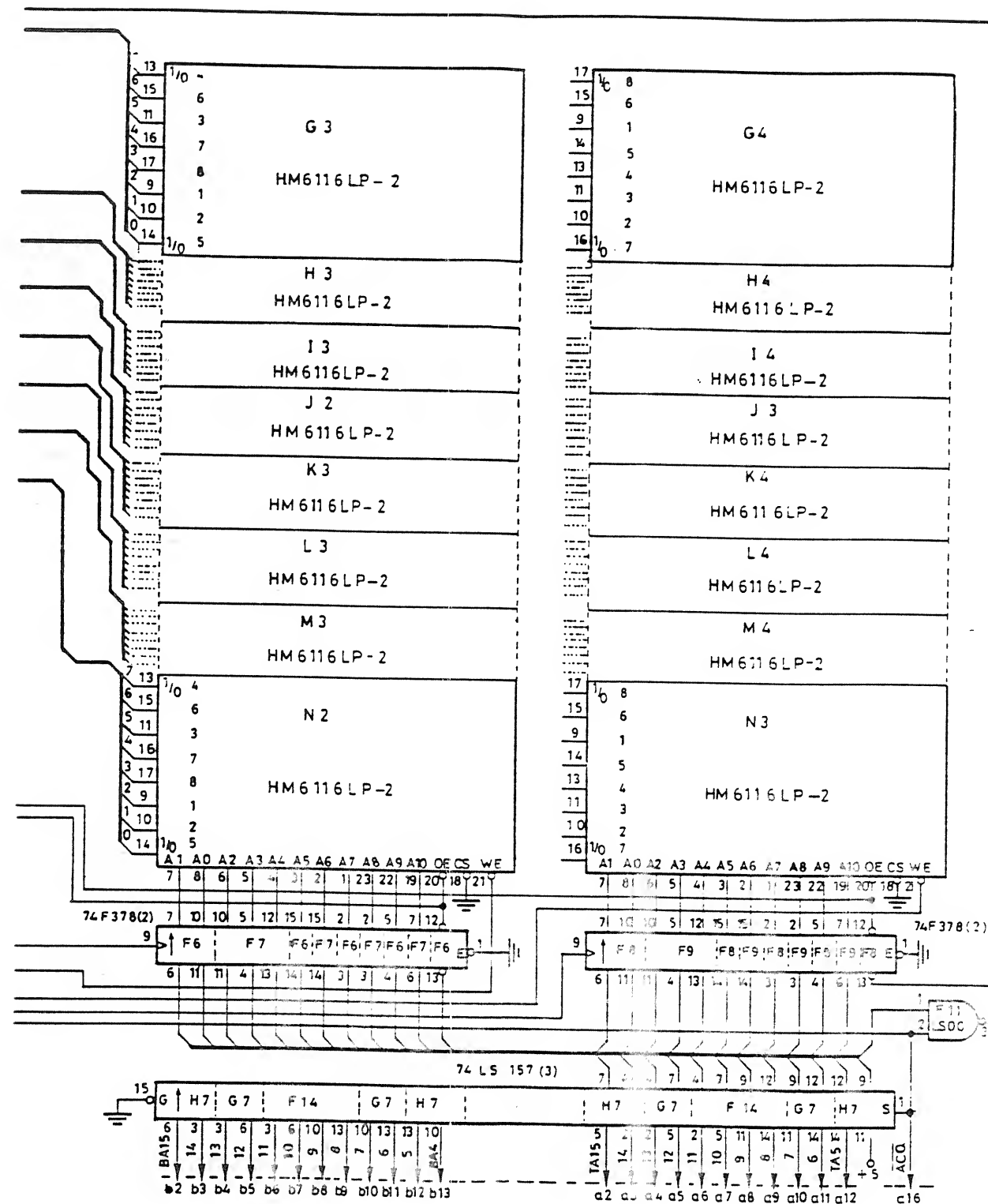
LeCroy RESEARCH SYSTEMS			
DRAWN BY/DATE	MODEL 9401-2 GP1B SCHEMA		
CHKD BY/DATE			
14-07-86	DWG NO.	9401-2-S1	SIZE
SCALE	SH. 3 OF 3	ECO NO. 1003	ENG REV APP





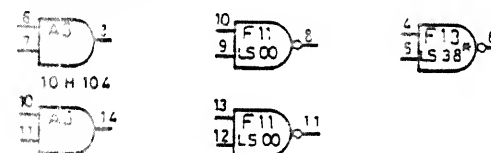






LeCroy Parts N°	IC	DESIGNATION	-12V	-5V HSH	-5V	-4.5V IGND	+5V HSH	+5V	+12V
200 031 028	SN 74 LS 00N	F11					7	14	
200 031 046	SN 74 LS 04N	G6					7	14	
200 031 057	SN 74 LS 27N	H6					7	14	
200 031 086	SN 74 LS 08N	F10					7	14	
200 032 010	74 LS 38 PC	F13					7	14	
200 041 027	SN 74 LS 157N	F14, G7, H7					8	16	
200 041 062	SN 74 LS 138N	F12					8	16	
200 071 001	SN 74 LS 240	G5, H5, I5, J4, K5, L5, L6 M5, M6, N4					10	20	
200 340 113	MC 10 H 113	B2, B3			8		1.16		
200 340 378	74 F 378	F6, F7, F8, F9,					8	16	
200 341 106	10 H 106	B4			8		1.16		
200 344 101	10 H 101 P	A2			8		1.16		
200 344 104	10 H 104	A3			8		1.16		
200 371 374	74 F 374 PC	G1, G2, H1, H2, I1, I2, J1 K1, K2, L1, L2, M1, M2, N2					10	20	
204 022 002	MC 10176 L	C2, E2, E3, E4, D2,			8		1.16		
204 042 008	MC 10125 P	F1, F2, F3, F4, F5,			8		16	9	
204 042 011	MC 10116 P	B1			8		1.16		
200 042 141	MC 10141	E1			8		1.16		
204 043 231	MC 10231 P	C3, C4, D1, D3, C1			8		1.16		
205 280 116	HM 6116 LP-2	G3, G4, H3, H4, I3, I4, J2 K3, K4, L3, L4, M3, M4, N2, N3					12	24	
207 444 116	10 H 116	A1			8		1.16		
207 281 029	TDC 1029	B6			1, 12 18, 19 24		358 1017 20		
208 130 324	LM 324	D4	11						4
210 060 032	HADAG G	B5	21		29	5	3910 1213 2426 2630 2, 11 1417 24	2	22
210 080 202	HSH 202	A4		9				4	

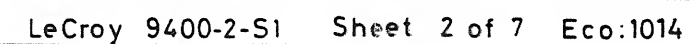
#### SPARES



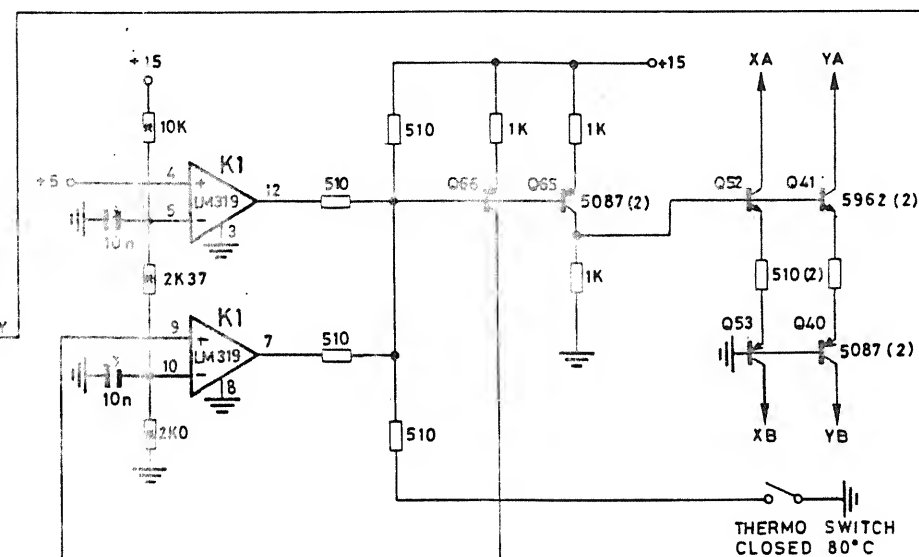
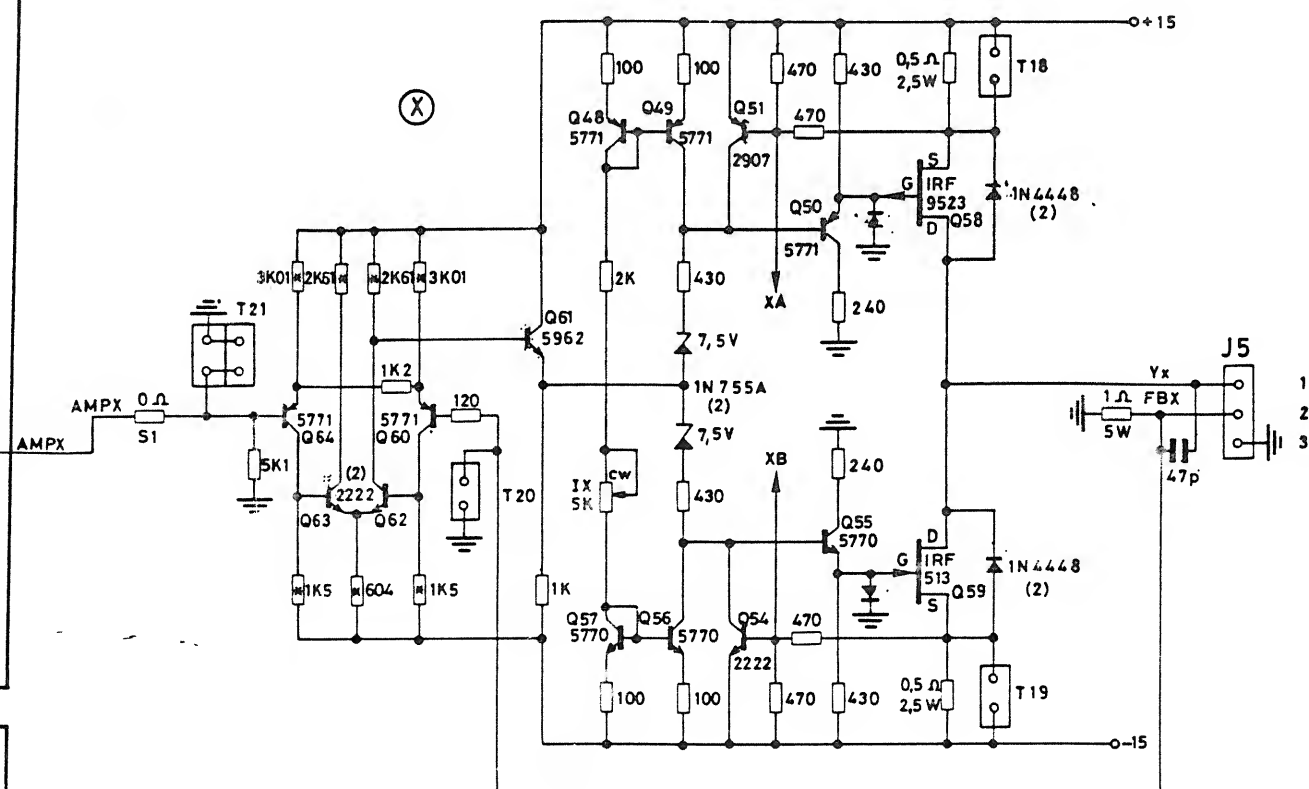
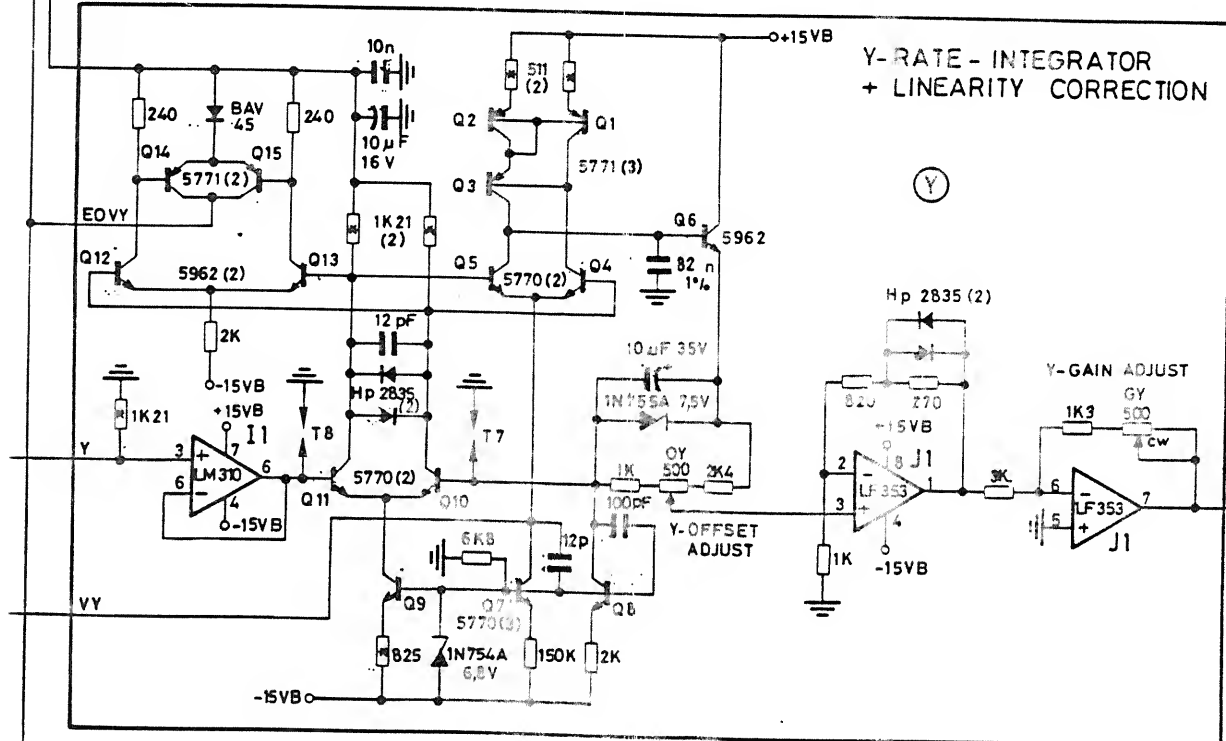
RES 1%

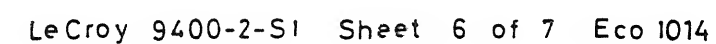
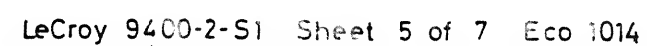
NOTICE: THIS DESIGN IS THE SOLE PROPERTY OF LECROY RESEARCH SYSTEMS. IT CONTAINS PROPRIETARY INFORMATION AND IS FURNISHED WITH THE UNDERSTANDING THAT IT IS NOT TO BE USED, DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT THE APPROVAL OF LECROY RESEARCH SYSTEMS.

LeCroy RESEARCH SYSTEMS	
DRAWN BY/DATE	MODEL 9400-3
CHKD BY/DATE	ADC
JF-GOUMAZ	SCHEMATIC
APPROVED BY/DATE	DWG NO- 9400-3-S1
19-12-86	SIZE
SCALE	SH 8 of 8 ECO NO. 1010









LeCroy parts:	IC:	Désignation:	+5	0V	+15	-15
200 031 028	SN 74 LS 00N	B4	14	7		
200 031 047	SN 74 LS 10N	A3	14	7		
200 031 049	SN 74 LS 74N	B1, D2	14	7		
200 031 051	SN 74 LS 02N	B3, C2	14	7		
200 031 066	SN 74 LS 132N	C1	14	7		
200 031 086	SN 74 LS 08N	A5	14	7		
200 041 044	SN 74 LS 123N	D1	16	8		
200 041 049	SN 74 LS 175N	C4	16	8		
200 041 054	SN 74 LS 153N	C5	16	8		
200 041 155	SN 74 LS 155N	C3	16	8		
200 071 003	SN 74 LS 374	E3, F1, G5, H1	20	10		
200 071 534	74 LS 534	J4	20	10		
200 330 000	74 F 00	A4	14	7		
200 340 074	74 F 74	B2	14	7		
200 340 109	74 F 109	A1	16	8		
200 442 163	74 LS 163	A2	16	8		
200 570 015	AM 25 LS 15	B5	20	10		
205 381 716	2716 - 1	E1, E2	24	12		
205 640 096	74 LS 96	D3, D4, D5, E4, F2, G6, H2, I3, I4,	5	12		
207 262 010	DAC - 10	G2, G4,		1	15	3
208 011 005	LM 310 N	I1, I2,			7	4
208 041 001	DAC - 08	G1, G3, J3		1	13	3
208 041 524	3524	K2		8	12,13	
208 110 353	LF 353 N	J1, J2			15	
208 031 009	LM 319 N	K1		3,6,8	8	4
				11		

12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60  
61  
62  
63  
64  
65  
66  
67  
68  
69  
70  
71  
72  
73  
74  
75  
76  
77  
78  
79  
80  
81  
82  
83  
84  
85  
86  
87  
88  
89  
90  
91  
92  
93  
94  
95  
96  
97  
98  
99  
100  
101  
102  
103  
104  
105  
106  
107  
108  
109  
110  
111  
112  
113  
114  
115  
116  
117  
118  
119  
120  
121  
122  
123  
124  
125  
126  
127  
128  
129  
130  
131  
132  
133  
134  
135  
136  
137  
138  
139  
140  
141  
142  
143  
144  
145  
146  
147  
148  
149  
150  
151  
152  
153  
154  
155  
156  
157  
158  
159  
160  
161  
162  
163  
164  
165  
166  
167  
168  
169  
170  
171  
172  
173  
174  
175  
176  
177  
178  
179  
180  
181  
182  
183  
184  
185  
186  
187  
188  
189  
190  
191  
192  
193  
194  
195  
196  
197  
198  
199  
200  
201  
202  
203  
204  
205  
206  
207  
208  
209  
210  
211  
212  
213  
214  
215  
216  
217  
218  
219  
220  
221  
222  
223  
224  
225  
226  
227  
228  
229  
230  
231  
232  
233  
234  
235  
236  
237  
238  
239  
240  
241  
242  
243  
244  
245  
246  
247  
248  
249  
250  
251  
252  
253  
254  
255  
256  
257  
258  
259  
260  
261  
262  
263  
264  
265  
266  
267  
268  
269  
270  
271  
272  
273  
274  
275  
276  
277  
278  
279  
280  
281  
282  
283  
284  
285  
286  
287  
288  
289  
290  
291  
292  
293  
294  
295  
296  
297  
298  
299  
300  
301  
302  
303  
304  
305  
306  
307  
308  
309  
310  
311  
312  
313  
314  
315  
316  
317  
318  
319  
320  
321  
322  
323  
324  
325  
326  
327  
328  
329  
330  
331  
332  
333  
334  
335  
336  
337  
338  
339  
340  
341  
342  
343  
344  
345  
346  
347  
348  
349  
350  
351  
352  
353  
354  
355  
356  
357  
358  
359  
360  
361  
362  
363  
364  
365  
366  
367  
368  
369  
370  
371  
372  
373  
374  
375  
376  
377  
378  
379  
380  
381  
382  
383  
384  
385  
386  
387  
388  
389  
390  
391  
392  
393  
394  
395  
396  
397  
398  
399  
400  
401  
402  
403  
404  
405  
406  
407  
408  
409  
410  
411  
412  
413  
414  
415  
416  
417  
418  
419  
420  
421  
422  
423  
424  
425  
426  
427  
428  
429  
430  
431  
432  
433  
434  
435  
436  
437  
438  
439  
440  
441  
442  
443  
444  
445  
446  
447  
448  
449  
450  
451  
452  
453  
454  
455  
456  
457  
458  
459  
460  
461  
462  
463  
464  
465  
466  
467  
468  
469  
470  
471  
472  
473  
474  
475  
476  
477  
478  
479  
480  
481  
482  
483  
484  
485  
486  
487  
488  
489  
490  
491  
492  
493  
494  
495  
496  
497  
498  
499  
500  
501  
502  
503  
504  
505  
506  
507  
508  
509  
510  
511  
512  
513  
514  
515  
516  
517  
518  
519  
520  
521  
522  
523  
524  
525  
526  
527  
528  
529  
530  
531  
532  
533  
534  
535  
536  
537  
538  
539  
540  
541  
542  
543  
544  
545  
546  
547  
548  
549  
550  
551  
552  
553  
554  
555  
556  
557  
558  
559  
560  
561  
562  
563  
564  
565  
566  
567  
568  
569  
570  
571  
572  
573  
574  
575  
576  
577  
578  
579  
580  
581  
582  
583  
584  
585  
586  
587  
588  
589  
590  
591  
592  
593  
594  
595  
596  
597  
598  
599  
600  
601  
602  
603  
604  
605  
606  
607  
608  
609  
610  
611  
612  
613  
614  
615  
616  
617  
618  
619  
620  
621  
622  
623  
624  
625  
626  
627  
628  
629  
630  
631  
632  
633  
634  
635  
636  
637  
638  
639  
640  
641  
642  
643  
644  
645  
646  
647  
648  
649  
650  
651  
652  
653  
654  
655  
656  
657  
658  
659  
660  
661  
662  
663  
664  
665  
666  
667  
668  
669  
670  
671  
672  
673  
674  
675  
676  
677  
678  
679  
680  
681  
682  
683  
684  
685  
686  
687  
688  
689  
690  
691  
692  
693  
694  
695  
696  
697  
698  
699  
700  
701  
702  
703  
704  
705  
706  
707  
708  
709  
710  
711  
712  
713  
714  
715  
716  
717  
718  
719  
720  
721  
722  
723  
724  
725  
726  
727  
728  
729  
730  
731  
732  
733  
734  
735  
736  
737  
738  
739  
740  
741  
742  
743  
744  
745  
746  
747  
748  
749  
750  
751  
752  
753  
754  
755  
756  
757  
758  
759  
760  
761  
762  
763  
764  
765  
766  
767  
768  
769  
770  
771  
772  
773  
774  
775  
776  
777  
778  
779  
780  
781  
782  
783  
784  
785  
786  
787  
788  
789  
790  
791  
792  
793  
794  
795  
796  
797  
798  
799  
800  
801  
802  
803  
804  
805  
806  
807  
808  
809  
810  
811  
812  
813  
814  
815  
816  
817  
818  
819  
820  
821  
822  
823  
824  
825  
826  
827  
828  
829  
830  
831  
832  
833  
834  
835  
836  
837  
838  
839  
840  
841  
842  
843  
844  
845  
846  
847  
848  
849  
850  
851  
852  
853  
854  
855  
856  
857  
858  
859  
860  
861  
862  
863  
864  
865  
866  
867  
868  
869  
870  
871  
872  
873  
874  
875  
876  
877  
878  
879  
880  
881  
882  
883  
884  
885  
886  
887  
888  
889  
890  
891  
892  
893  
894  
895  
896  
897  
898  
899  
900  
901  
902  
903  
904  
905  
906  
907  
908  
909  
910  
911  
912  
913  
914  
915  
916  
917  
918  
919  
920  
921  
922  
923  
924  
925  
926  
927  
928  
929  
930  
931  
932  
933  
934  
935  
936  
937  
938  
939  
940  
941  
942  
943  
944  
945  
946  
947  
948  
949  
950  
951  
952  
953  
954  
955  
956  
957  
958  
959  
960  
961  
962  
963  
964  
965  
966  
967  
968  
969  
970  
971  
972  
973  
974  
975  
976  
977  
978  
979  
980  
981  
982  
983  
984  
985  
986  
987  
988  
989  
990  
991  
992  
993  
994  
995  
996  
997  
998  
999  
1000

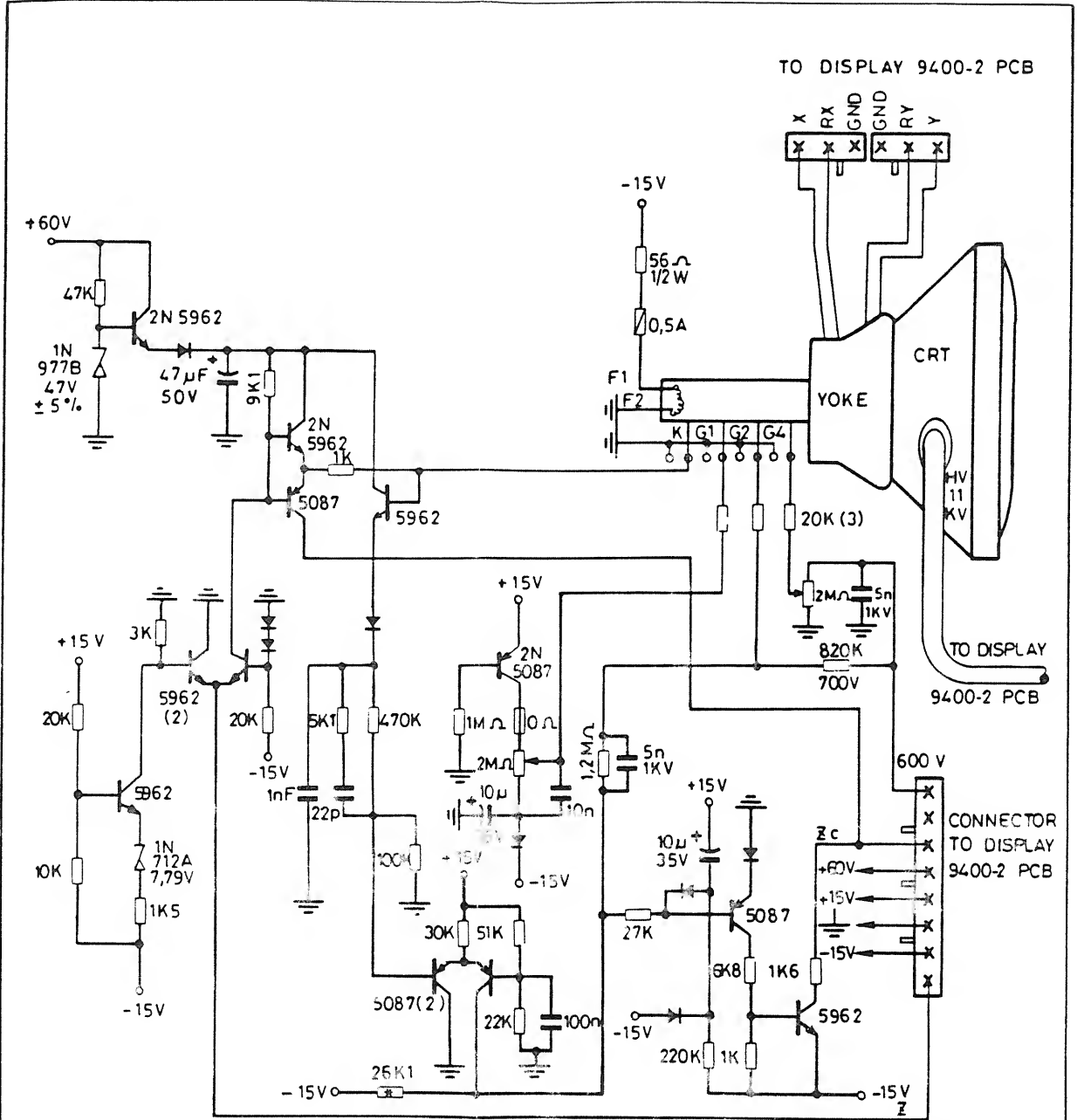
NOTICE: THIS DESIGN IS THE SOLE PROPERTY OF LeCroy RESEARCH SYSTEMS. IT CONTAINS PROPRIETARY INFORMATION AND IS FURNISHED WITH THE UNDERSTANDING THAT IT IS NOT TO BE USED, DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT THE APPROVAL OF LeCroy RESEARCH SYSTEMS.

LeCroy. RESEARCH SYSTEMS			
DRAWN V. B. B.	MODEL 9400-2		
CHECKED D. AEBISCH	DISPLAY CARD		
DATE 25-06-85	SCHEMA		
DRAWING NUMBER	9400-2-S1	SHEET OF 7	ECO 1014 DATE 15-7-87

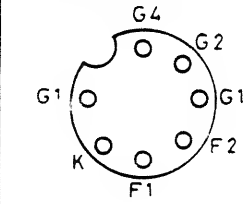








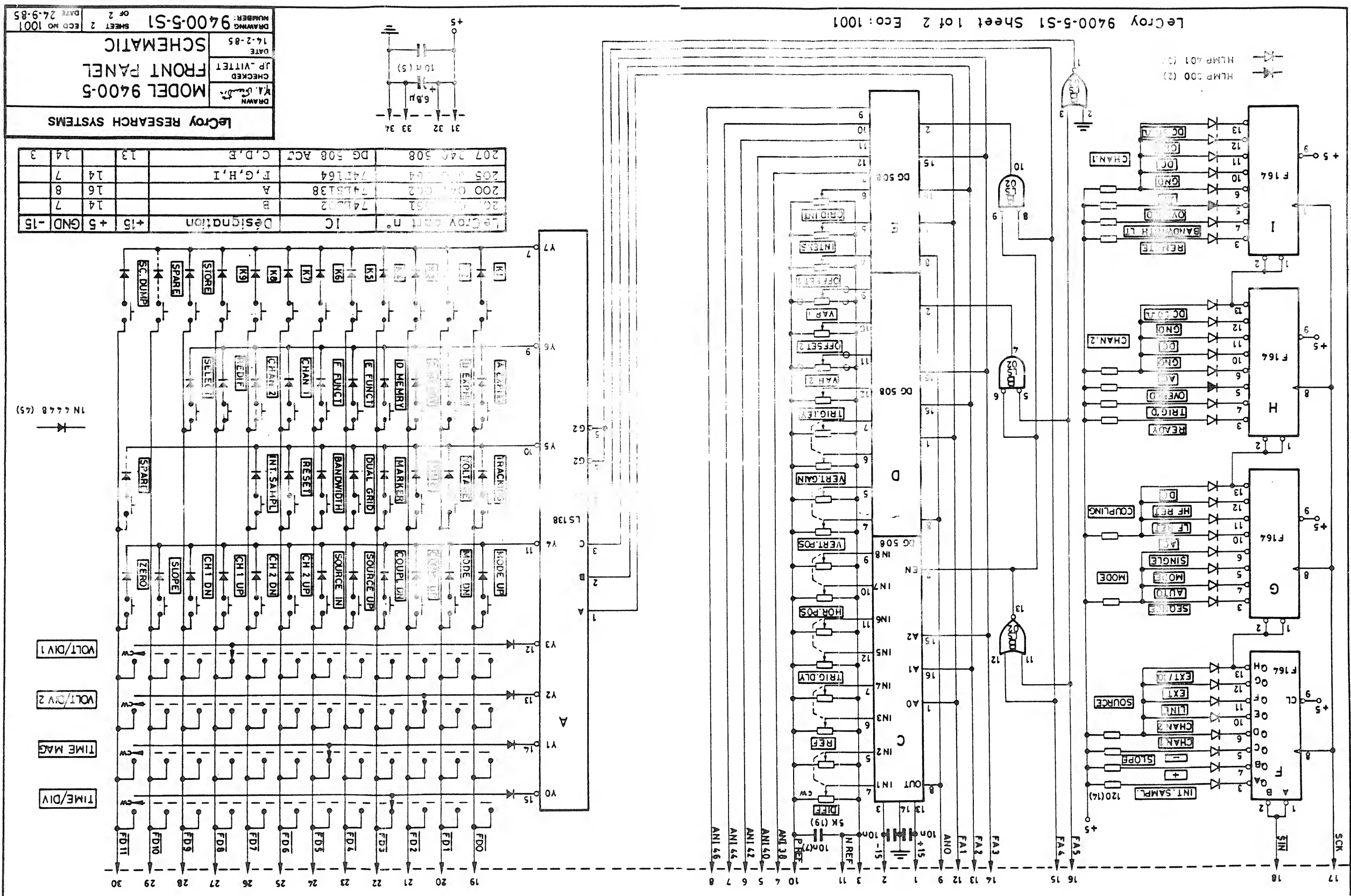
CRT CONNECTOR TOP VIEW



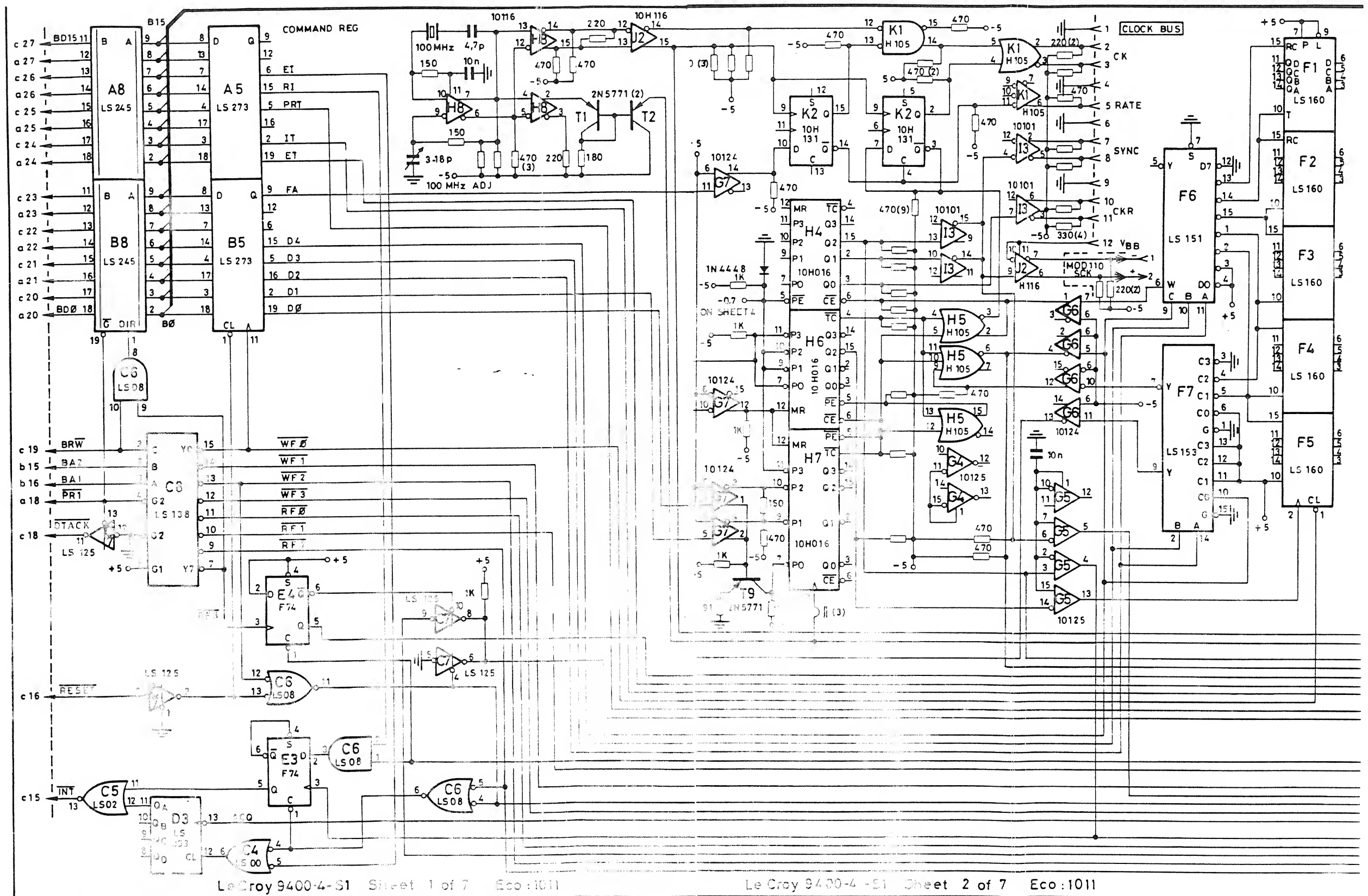
NOTICE: THIS DESIGN IS THE SOLE PROPERTY OF LECROY RESEARCH SYSTEMS. IT CONTAINS PROPRIETARY INFORMATION AND IS FURNISHED WITH THE UNDERSTANDING THAT IT IS NOT TO BE USED, DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT THE APPROVAL OF LECROY RESEARCH SYSTEMS.

LeCroy RESEARCH SYSTEMS			
DRAWN BY/DATE	MODEL 9400-7		
CHKD BY/DATE	TV FOCUS		
APPROVED BY/DATE	D-AEBISCHER SCHEMATIC		
DATE	28-10-85	DWG NO	9400-7-S1
SCALE	ECO DATE	SH. 1 OF 1	ECO NO. 1004
-	31-3-87		ENG REV APP

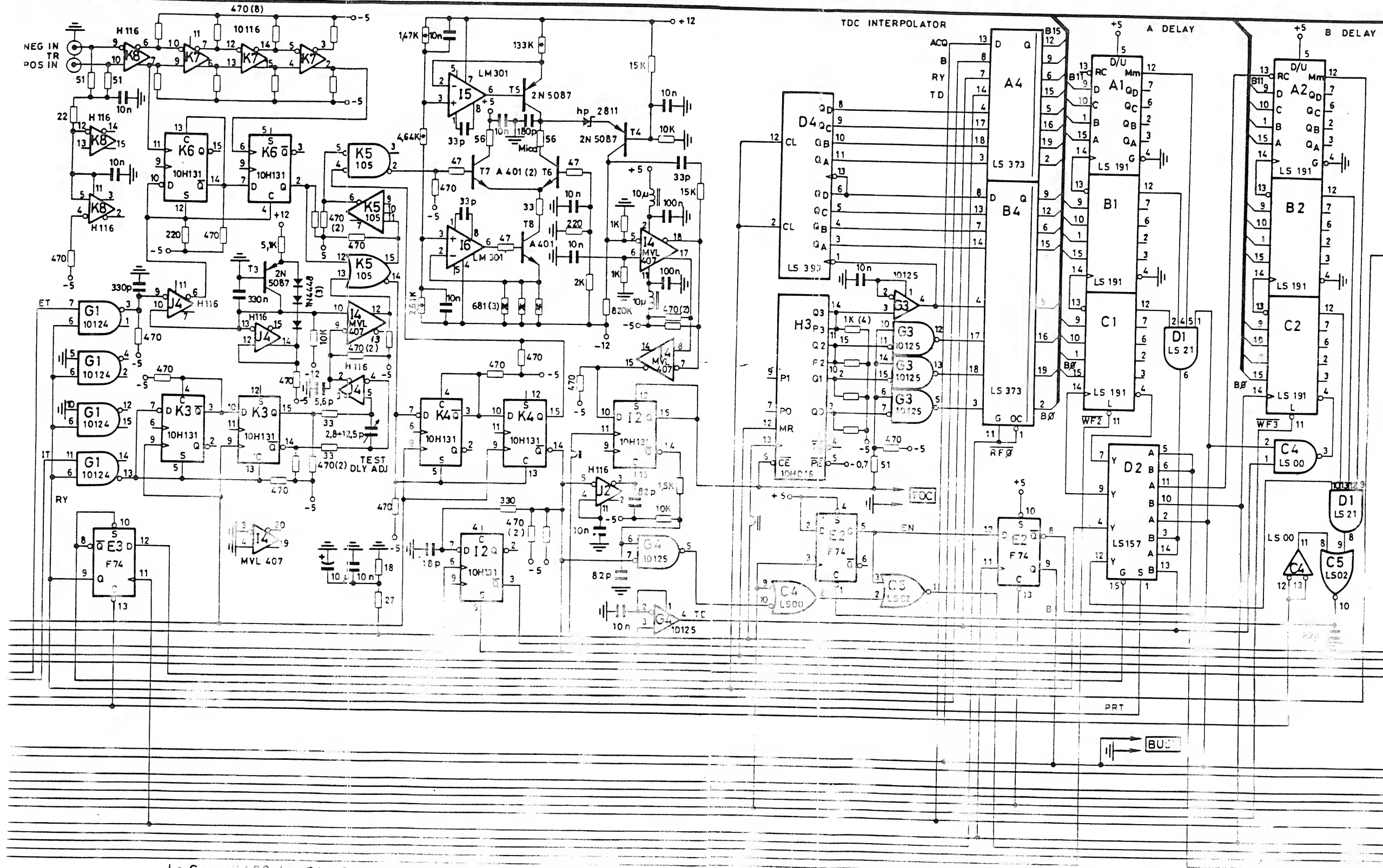


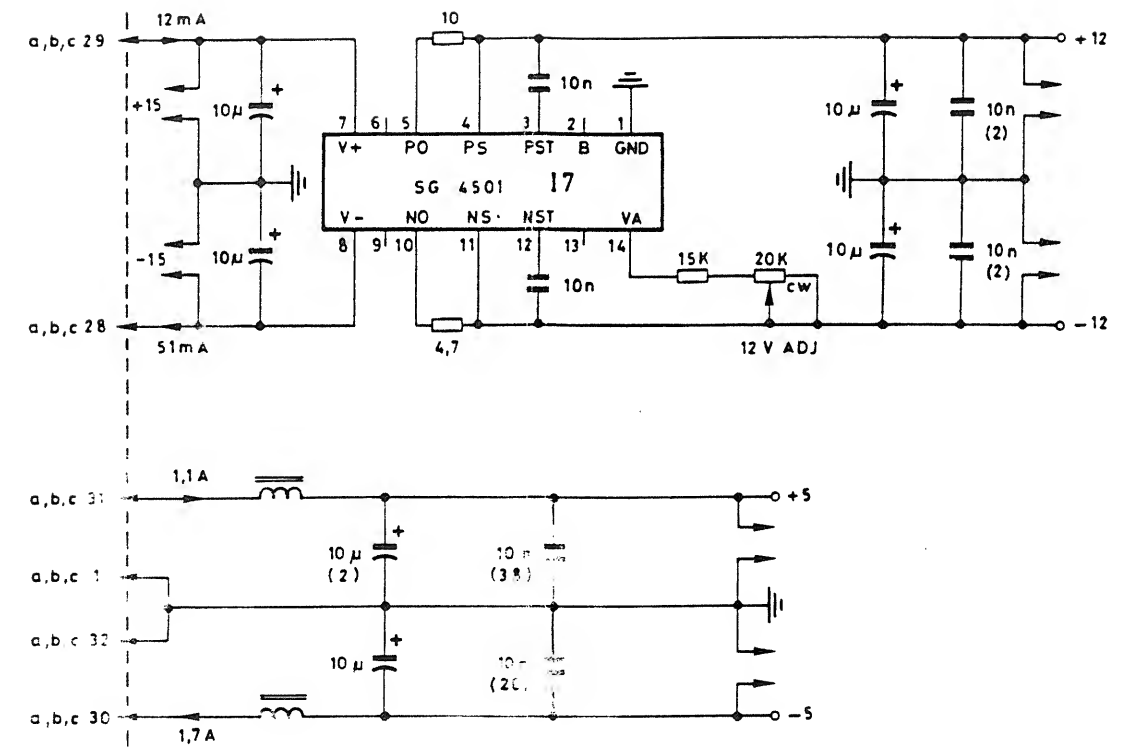
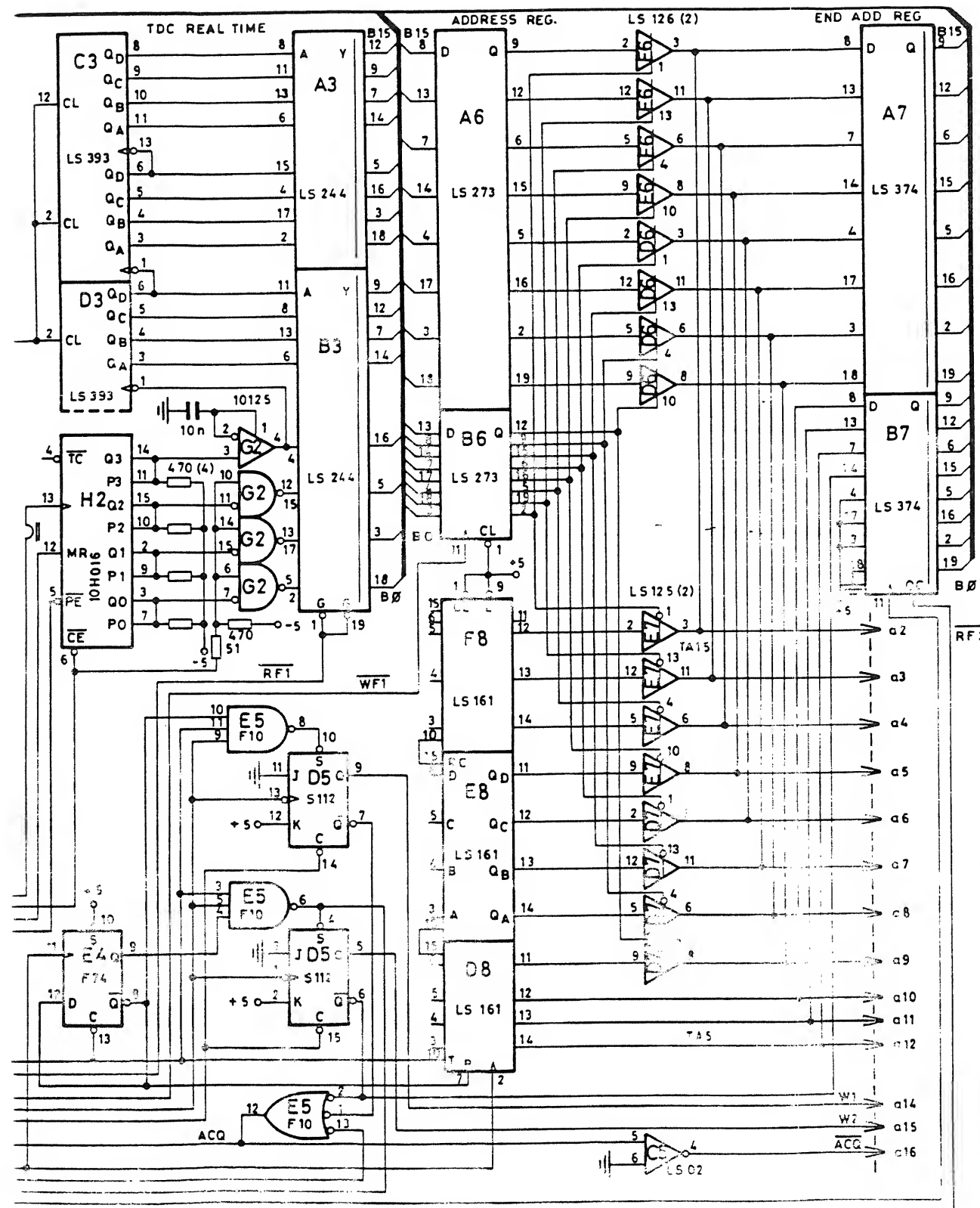












LeCroy part	IC	Designation	-15	-12	-5	GND	+5	+12	+15
200 031 028	74LS00	C4				7	14		
200 031 051	74LS02	C5				7	14		
200 031 086	74LS 08	C6				7	14		
200 330 010	74F 10 PC	E5				7	14		
200 031 072	74LS21	D1				7	14		
200 340 074	74F 74 PC	E2,E3,E4				7	14		
200 041 008	74S 112	D5				8	16		
200 031 089	74LS125	C7,D7,E7				7	14		
200 330 126	74LS126	D6,E6				7	14		
200 041 062	74LS138	C8				8	16		
200 081 007	74LS151	F6				8	16		
200 041 054	74LS153	F7				8	16		
200 041 027	74LS157	D2				8	16		
200 041 073	74LS160	F1,F2,F3,F4,F5				8	16		
200 041 026	74LS161	D8,E8,F8				8	16		
200 041 042	74LS191	A1,A2,B1,B2,C1				8	16		
		C2							
200 071 007	74LS244	A3,B3				10	20		
200 071 245	74LS245	A8,B8				10	20		
200 071 005	74LS273	A5,A6,B5,B6				10	20		
200 071 373	74LS373	A4,B4				10	20		
200 071 003	74LS374	A7,B7				10	20		
200 031 101	74LS393	C3,D3,D4				7	14		
200 444 016	MC10H016	H2,H3,H4,H7,H6			8	1,16			
204 042 016	F10101P	I3			8	1,16			
204 042 004	MC10H05P	F5			8	1,16			
200 344 105	MC10H105P	H5,F1			8	1,16			
207 444 116	MC10H116P	J2,J4,F8			8	1,16			
204 042 011	MC10116P	H3,K7			8	1,16			
204 042 007	MC10124P	G1,G6,G7			8	16	9		
204 042 018	MC10128P	G2,G3,G4,G5			8	16	9		
200 344 131	MC10H131P	I2,K2,H3,K4,K6			8	1,16			
225 071 407	MC1407	F4			11	1,16	2		
208 011 013	LM301AN	F3				4		7	
208 011 003	LM301AN	F6				7			
208 021 001	SG4501C	F7	8	11		1		4	7

NOTICE: THIS DESIGN IS THE SOLE PROPERTY OF LeCroy RESEARCH SYSTEMS. IT CONTAINS PROPRIETARY INFORMATION AND IS FURNISHED WITH THE UNDERSTANDING THAT IT IS NOT TO BE USED, DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT THE APPROVAL OF LeCroy RESEARCH SYSTEMS.

LeCroy RESEARCH SYSTEMS			
DRAWN M.A. Drenth	MODEL 9400-4		
CHECKED J.P. VITTE	TIME BASE		
DATE 2-2-85	SCHEMATIC		
DRAWING NUMBER 9400-4-S1	SHEET OF 7	ECO 1011	DATE 19-04-88